

To: Hull, George[Hull.George@epa.gov]; Allen, Laura[Allen.Laura@epa.gov]
Cc: EOC Public Information[EOC_Public_Information@epa.gov];
EOC_Manager,[EOC_Manager@epa.gov]; Gray, David[gray.david@epa.gov]
From: Grantham, Nancy
Sent: Tue 9/8/2015 11:43:56 PM
Subject: RE: ASPECT Leading Edge photo

We are on it ..thanks g

-----Original Message-----

From: Hull, George
Sent: Tuesday, September 08, 2015 6:44 PM
To: Allen, Laura
Cc: EOC Public Information; EOC_Manager,; Grantham, Nancy; Gray, David
Subject: Re: ASPECT Leading Edge photo

I struck out. Danny was gone when I got to his office.

Sent from my iPhone

> On Sep 8, 2015, at 6:35 PM, Allen, Laura <Allen.Laura@epa.gov> wrote:
>
> Christie- Photos are attached. As for text, we should do something similar as what we did for the
videos: <http://www2.epa.gov/goldkingmine/gold-king-mine-videos>
>
>
>
> How about this? We could also add a link to flickr for recent photos
>
> George- any other info that we should include? I know you were looking into it. Thanks!
>
>
> TEXT FOR WEB:
>
>
> To continue to maintain the greatest degree of transparency, EPA is releasing photos taken on August
7 and August 8, 2015 at various points along the Animas and San Juan rivers. The photos include the
following locations: Animas River South of Sunnyside Mesa; Animas River north of Cedar Hill, NM;
confluence of Animas and San Juan river near Farmington, NM; and near Fruitland, NM.
>
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>
> In addition, today (September 8, 2015) EPA released new sampling data, data trend graphs, and
additional public records relating to the Gold King Mine incident [LINK TO PRESS RELEASE FROM
TODAY]. Metal concentrations of the samples are below sediment/soil and surface water recreational
screening levels, and are being maintained at pre-event conditions. EPA has reviewed data which
include comparison to screening levels for exposure during recreational use. Based on previous
monitoring events, it has been shown that metal concentrations may fluctuate from time to time because
of water surges due to heavy rains or other events that may change the water flow rates or volume.
>
>
>
>
> From: Delgado, Eric
> Sent: Tuesday, September 08, 2015 5:04 PM
> To: Hart, Daniel; Vance, Eric; Davis, Tim

> Cc: Allen, Laura; EOC Public Information; EOC_Manager,
> Subject: Re: ASPECT Leading Edge photo
>
> Here are the 4 Leading Edge photos collected by ASPECT
>
> From: "Hart, Daniel" <Hart.Daniel@epa.gov<mailto:Hart.Daniel@epa.gov>>
> Date: Tuesday, September 8, 2015 at 3:45 PM
> To: Eric Delgado <delgado.eric@epa.gov<mailto:delgado.eric@epa.gov>>, "Vance, Eric"
<Vance.Eric@epa.gov<mailto:Vance.Eric@epa.gov>>, "Davis, Tim"
<Davis.Tim@epa.gov<mailto:Davis.Tim@epa.gov>>
> Cc: "Allen, Laura" <Allen.Laura@epa.gov<mailto:Allen.Laura@epa.gov>>, EOC Public Information
<EOC_Public_Information@epa.gov<mailto:EOC_Public_Information@epa.gov>>, "EOC_Manager,"
<EOC_Manager@epa.gov<mailto:EOC_Manager@epa.gov>>
> Subject: RE: ASPECT Leading Edge photo
>
> Looping in Tim Davis
>
> Eric D can you send the Aspect photos this spreadsheet references?
>
> Daniel (Danny) Hart | Acting Director of Web Communications | Office of Public Affairs | U.S. EPA |
Tel:202.564.7577<tel:202.564.7577> | cell: 202.365.7095
>
> From: Delgado, Eric
> Sent: Tuesday, September 08, 2015 4:44 PM
> To: Vance, Eric
> Cc: Hart, Daniel; Allen, Laura; EOC Public Information; EOC_Manager,
> Subject: FW: ASPECT Leading Edge photo
> Importance: High
>
> Eric V,
>
> Will you please update the metadata in the spreadsheet above for your photos?
>
> Thanks
>
> From: Eric Delgado <delgado.eric@epa.gov<mailto:delgado.eric@epa.gov>>
> Date: Tuesday, September 8, 2015 at 3:30 PM
> To: "Allen, Laura" <Allen.Laura@epa.gov<mailto:Allen.Laura@epa.gov>>, EOC Public Information
<EOC_Public_Information@epa.gov<mailto:EOC_Public_Information@epa.gov>>, "Hart, Daniel"
<Hart.Daniel@epa.gov<mailto:Hart.Daniel@epa.gov>>
> Cc: EOC Environmental Unit
<EOC_Environmental_Unit@epa.gov<mailto:EOC_Environmental_Unit@epa.gov>>, "EOC_Manager,"
<EOC_Manager@epa.gov<mailto:EOC_Manager@epa.gov>>
> Subject: Re: ASPECT Leading Edge photo
>
> Here is our metadata to help with your timeline
>
> From: Eric Delgado <delgado.eric@epa.gov<mailto:delgado.eric@epa.gov>>
> Date: Tuesday, September 8, 2015 at 3:21 PM
> To: "Allen, Laura" <Allen.Laura@epa.gov<mailto:Allen.Laura@epa.gov>>, EOC Public Information
<EOC_Public_Information@epa.gov<mailto:EOC_Public_Information@epa.gov>>, "Hart, Daniel"
<Hart.Daniel@epa.gov<mailto:Hart.Daniel@epa.gov>>
> Cc: EOC Environmental Unit
<EOC_Environmental_Unit@epa.gov<mailto:EOC_Environmental_Unit@epa.gov>>, "EOC_Manager,"
<EOC_Manager@epa.gov<mailto:EOC_Manager@epa.gov>>
> Subject: FW: ASPECT Leading Edge photo

>
> We found photos near the leading edge locations from Eric Vance and from our START Contractor. We pulled the closest daily sampling locations with photos near the 4 leading edge ASPECT photos. We are in the process of pulling the metadata for our photos (filenames that start with IMG) we just need E. Vance to give us his metadata. We did not find any photos near the last leading edge photo near Fruitland, NM but that is where the leading edge was no longer discernible on the afternoon of 8/8/15
>
>
>
>
> ID
>
> Date
>
> Time
>
> Lat
>
> Long
>
> Closest Point
>
> Photo
>
> LeadingEdge1
>
> 8/7/15
>
> 9:15:00 AM
>
> 37.0678
>
> -107.8754
>
> None
>
> 2015-08-14_DurangoFarmington_149.jpg
>
>
> 2015-08-14_DurangoFarmington_150(1).jpg
>
>
> 2015-08-14_DurangoFarmington_151.jpg
>
>
> 2015-08-14_DurangoFarmington_152.jpg
>
>
> 2015-08-14_DurangoFarmington_153.jpg
>
> LeadingEdge2
>
> 8/7/15
>
> 2:16:00 AM
>

> 36.9413
 >
 > -107.8773
 >
 > ADW-022
 >
 > IMG_1557.JPEG
 >
 >
 > IMG_1564.jpeg
 >
 >
 > IMG_1565.JPG
 >
 > LeadingEdge3
 >
 > 8/8/15
 >
 > 9:00:00 AM
 >
 > 36.7139
 >
 > -108.2219
 >
 > FW-040
 >
 > IMG_9371.jpg
 >
 >
 > IMG_9372.jpg
 >
 >
 > 2015-08-14_DurangoFarmington_148.jpg
 >
 >
 >
 >
 > From: Kris Fuller <Kris.Fuller@WestonSolutions.com<mailto:Kris.Fuller@WestonSolutions.com>>
 > Date: Tuesday, September 8, 2015 at 2:44 PM
 > To: Eric Delgado <delgado.eric@epa.gov<mailto:delgado.eric@epa.gov>>
 > Subject: FW: ASPECT Leading Edge photo
 >
 > FYI
 >
 > From: Kris Fuller <Kris.Fuller@westonsolutions.com<mailto:Kris.Fuller@westonsolutions.com>>
 > Date: Tuesday, September 8, 2015 at 2:27 PM
 > To: Janine Latham
 <janine.latham@westonsolutions.com<mailto:janine.latham@westonsolutions.com>>
 > Subject: Re: ASPECT Leading Edge photo
 >
 > So I did some geo-spatial searching and found some leading edge photos/data you might find useful. I pulled the closest locations with photos near those leading edge photos. I have attached the excel sheet and photos (on FTP site – was 66MB). The “DurangoFarmington” photos are from the EPA photographer that I got from him through FTP. The file is only uploading now, going slow though, will let you know when done.
 >

> URL: ftp://ftp.eparm.net
> Username: ftpuser
> Password: Waterfall8
> Directory: ~/GoldKing_EPAPhotos/
> File: LeadingEdges.zip
>
> Hope this helps, let me know if there's anything else I can help with.
>
>
>
> ID
>
> Date
>
> Time
>
> Lat
>
> Long
>
> Closest Point
>
> Photo
>
> LeadingEdge1
>
> 8/7/15
>
> 9:15:00 AM
>
> 37.0678
>
> -107.8754
>
> None
>
> 2015-08-14_DurangoFarmington_149.jpg
>
>
> 2015-08-14_DurangoFarmington_150(1).jpg
>
>
> 2015-08-14_DurangoFarmington_151.jpg
>
>
> 2015-08-14_DurangoFarmington_152.jpg
>
>
> 2015-08-14_DurangoFarmington_153.jpg
>
> LeadingEdge2
>
> 8/7/15
>
> 2:16:00 AM
>

> 36.9413
>
> -107.8773
>
> ADW-022
>
> IMG_1557.JPEG
>
>
> IMG_1564.jpeg
>
>
> IMG_1565.JPG
>
> LeadingEdge3
>
> 8/8/15
>
> 9:00:00 AM
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> 36.7139
>
> -108.2219
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> FW-040
>
> IMG_9371.jpg
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>
> IMG_9372.jpg
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>
> 2015-08-14_DurangoFarmington_148.jpg
>
> LeadingEdge4
>
> 8/8/15
>
> 3:15:00 AM
>
> 36.7448
>
> -108.4208
>
> SJFP
>
> SJBB1.jpg
>
>
> SJBB2.jpg
>
>
> From: Janine Latham
<janine.latham@westonsolutions.com<mailto:janine.latham@westonsolutions.com>>
> Date: Tuesday, September 8, 2015 at 1:20 PM
> To: Kris Fuller <Kris.Fuller@westonsolutions.com<mailto:Kris.Fuller@westonsolutions.com>>

> Subject: ASPECT Leading Edge photo

>

> Date_

>

> Time_

>

> Lat

>

> Long_

>

> 8/7/2015

>

> 9:15

>

> 37.06780

>

> -107.87540

>

> 8/7/2015

>

> 2:16

>

> 36.94130

>

> -107.87730

>

> 8/8/2015

>

> 9:00

>

> 36.71390

>

> -108.22190

>

> 8/8/2015

>

> 3:15

>

> 36.74480

>

> -108.42080

>

>

>

>

> Janine Polinko Latham

> Technical Manager

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> 3900 Dallas Pkwy, Ste. 175

> Plano, TX 75093

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> 469.666.5511- office

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> <1_08072105_0915.jpg>

> <2_08072015_1416.jpg>

> <3_08082015_0900.jpg>

> <08082015_1515.jpg>